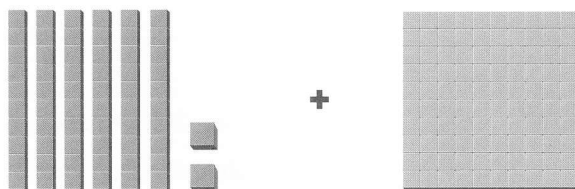


Show the addition with blocks. Write the sum.

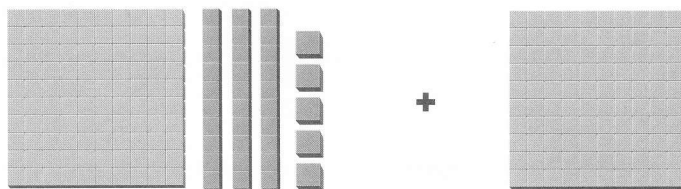
①

$62 + 100 = \underline{\hspace{2cm}}$



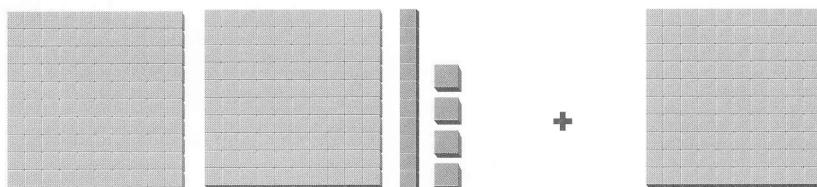
②

$135 + 100 = \underline{\hspace{2cm}}$



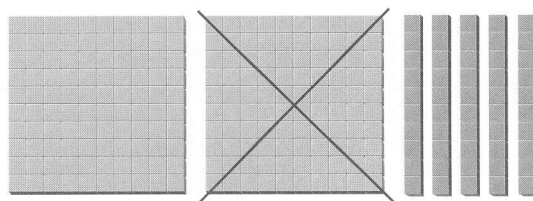
③

$214 + 100 = \underline{\hspace{2cm}}$



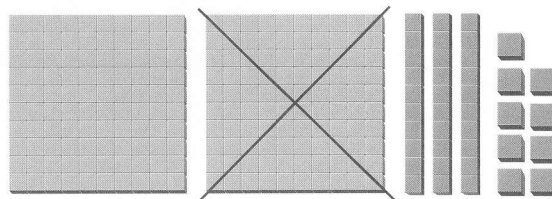
④

$250 - 100 = \underline{\hspace{2cm}}$



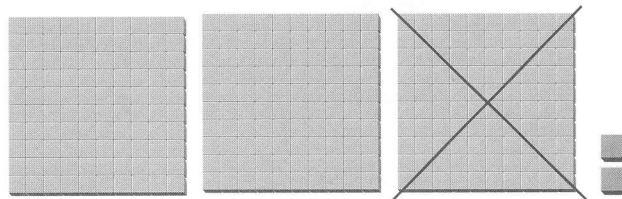
⑤

$239 - 100 = \underline{\hspace{2cm}}$



⑥

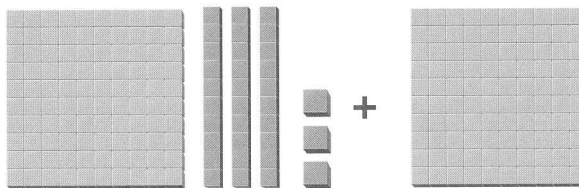
$302 - 100 = \underline{\hspace{2cm}}$



Tell which place changes when you add or subtract one hundred.

Find the sum or the difference for each problem.

① $133 + 100 = \underline{\hspace{2cm}}$

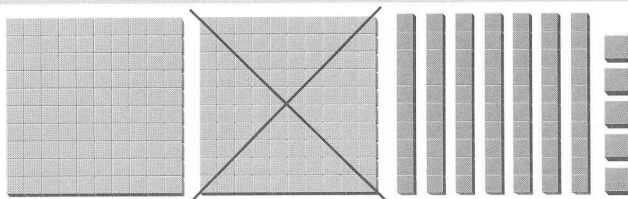


② $278 + 100 = \underline{\hspace{2cm}}$

③ $360 + 100 = \underline{\hspace{2cm}}$

④ $201 + 100 = \underline{\hspace{2cm}}$

⑤ $275 - 100 = \underline{\hspace{2cm}}$



⑥ $146 - 100 = \underline{\hspace{2cm}}$

⑦ $679 - 100 = \underline{\hspace{2cm}}$

⑧ $705 - 100 = \underline{\hspace{2cm}}$



Tell how you subtract one hundred.

Find each sum or difference.

① $547 + 100$

② $874 - 100$

③ $358 - 100$

④ $441 + 100$

⑤ $639 + 100$

⑥ $923 - 100$

⑦ $688 + 100$

⑧ $140 - 100$

⑨ $753 - 100$

⑩ $601 + 100$



Tell how you subtract 100 from 601.

Solve.

- 1 The florist has 260 roses. He sells 100 roses. How many roses does he have left?
- 2 The baker makes 435 cookies. Then she bakes another batch of 100 cookies. How many cookies does she have in all?

Circle the correct answer for each problem.

- 3 Allison has 452 bees in her beehive. She gets 100 more bees. How many bees does she have in all?
- a) 352 bees
b) 252 bees
c) 552 bees
d) 442 bees
- 4 Jane has 150 dollars. She spends 100 dollars. How many dollars does she have left?
- a) 250 dollars
b) 150 dollars
c) 140 dollars
d) 50 dollars

**Tell how the first number compares with the answer.**